

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	55	(US-20010007991-\$ or US-20010011235-\$ or US-20010032092-\$ or US-20010032145-\$ or US-20010037344-\$ or US-20020016828-\$ or US-20020026336-\$ or US-20020059261-\$ or US-20020073125-\$ or US-20020078134-\$ or US-20020082892-\$ or US-20020091725-\$ or US-20020091733-\$ or US-20020133516-\$ or US-20020133637-\$ or US-20020138621-\$ or US-20020152244-\$ or US-20030120659-\$ or US-20030229529-\$ or US-20040205537-\$).did. or (US-5864871-\$ or US-5897622-\$ or US-5940834-\$ or US-6026433-\$ or US-6085219-\$ or US-6185587-\$ or US-6216121-\$ or US-6219680-\$ or US-6226648-\$ or US-6247032-\$ or US-6263352-\$ or US-6266684-\$ or US-6304886-\$ or US-6308188-\$ or US-6313835-\$ or US-6345292-\$ or US-6363392-\$ or US-6415320-\$ or US-6415335-\$ or US-6484149-\$ or US-6484150-\$ or US-6505183-\$ or US-6529910-\$ or US-6546397-\$ or US-6560639-\$ or US-6601057-\$). did. or (US-6631512-\$ or US-6651108-\$ or US-6684369-\$ or US-6697825-\$ or US-6701343-\$ or US-6732331-\$ or US-6779153-\$ or US-6820133-\$ or US-6823263-\$). did.	US-PGPUB; USPAT	OR	ON	2005/11/17 13:52
L3	5	l1 and ((restrict or restricted or deny) adj access)	US-PGPUB; USPAT	OR	ON	2005/11/17 13:53
L4	1054	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:59
L5	1177	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:59
L6	2336	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:59
L7	186	(715/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:59
L8	550	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:59

Application #

S1	858	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/02 10:44
S2	919	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/02 10:44
S3	1816	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/02 10:45
S4	151	(715/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/02 10:45
S5	468	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/12/02 10:45
S6	5703	generat\$4 with (homepage or webpage or (home adj page) or (web adj page))	US-PGPUB; USPAT	OR	ON	2004/12/02 10:47
S7	1339	S6 and template	US-PGPUB; USPAT	OR	ON	2004/12/02 10:47
S8	86	S7 and (personal adj data)	US-PGPUB; USPAT	OR	ON	2004/12/02 10:47
S9	23	S8 and @ad<"20010301"	US-PGPUB; USPAT	OR	ON	2004/12/02 10:48
S10	5703	generat\$4 with (homepage or webpage or (home adj page) or (web adj page))	US-PGPUB; USPAT	OR	ON	2004/12/02 17:10
S11	1339	S10 and template	US-PGPUB; USPAT	OR	ON	2004/12/02 17:10
S12	473	S11 and @ad<"20010301"	US-PGPUB; USPAT	OR	ON	2004/12/02 17:11

S13	53	(US-20010007991-\$ or US-20010011235-\$ or US-20010032092-\$ or US-20010032145-\$ or US-20010037344-\$ or US-20020016828-\$ or US-20020026336-\$ or US-20020059261-\$ or US-20020073125-\$ or US-20020078134-\$ or US-20020082892-\$ or US-20020091725-\$ or US-20020091733-\$ or US-20020133516-\$ or US-20020133637-\$ or US-20020138621-\$ or US-20020152244-\$ or US-20030120659-\$ or US-20030229529-\$).did. or (US-6631512-\$ or US-6651108-\$ or US-6684369-\$ or US-6697825-\$ or US-6701343-\$ or US-6732331-\$ or US-6779153-\$ or US-6820133-\$ or US-6823263-\$ or US-6601057-\$ or US-6560639-\$ or US-6546397-\$ or US-6529910-\$ or US-6505183-\$ or US-6484150-\$ or US-6484149-\$ or US-6415335-\$ or US-6415320-\$ or US-6363392-\$ or US-6345292-\$ or US-6313835-\$ or US-6308188-\$ or US-6304886-\$ or US-6266684-\$ or US-6263352-\$ or US-6247032-\$). did. or (US-6226648-\$ or US-6219680-\$ or US-6216121-\$ or US-6185587-\$ or US-6085219-\$ or US-6026433-\$ or US-5940834-\$ or US-5897622-\$).did.	US-PGPUB; USPAT	OR	ON	2004/12/02 20:17
S14	8	S13 and (sale with (personnel or force or group))	US-PGPUB; USPAT	OR	ON	2004/12/02 20:39
S15	3	S13 and ((application adj server) and database and personal)	US-PGPUB; USPAT	OR	ON	2004/12/02 20:40

S16	53	(US-20010007991-\$ or US-20010011235-\$ or US-20010032092-\$ or US-20010032145-\$ or US-20010037344-\$ or US-20020016828-\$ or US-20020026336-\$ or US-20020059261-\$ or US-20020073125-\$ or US-20020078134-\$ or US-20020082892-\$ or US-20020091725-\$ or US-20020091733-\$ or US-20020133516-\$ or US-20020133637-\$ or US-20020138621-\$ or US-20020152244-\$ or US-20030120659-\$ or US-20030229529-\$).did. or (US-5897622-\$ or US-5940834-\$ or US-6026433-\$ or US-6085219-\$ or US-6185587-\$ or US-6216121-\$ or US-6219680-\$ or US-6226648-\$ or US-6247032-\$ or US-6263352-\$ or US-6266684-\$ or US-6304886-\$ or US-6308188-\$ or US-6313835-\$ or US-6345292-\$ or US-6363392-\$ or US-6415320-\$ or US-6415335-\$ or US-6484149-\$ or US-6484150-\$ or US-6505183-\$ or US-6529910-\$ or US-6546397-\$ or US-6560639-\$ or US-6601057-\$ or US-6631512-\$). did. or (US-6651108-\$ or US-6684369-\$ or US-6697825-\$ or US-6701343-\$ or US-6732331-\$ or US-6779153-\$ or US-6820133-\$ or US-6823263-\$).did.	US-PGPUB; USPAT	OR	ON	2004/12/03 09:32
S17	0	S16 and (employment adj status)	US-PGPUB; USPAT	OR	ON	2004/12/03 09:32
S18	201	(employment adj status)	US-PGPUB; USPAT	OR	ON	2004/12/03 09:32
S19	86	S18 and (webpage or (web adj page) or homepage or (home adj page))	US-PGPUB; USPAT	OR	ON	2004/12/03 09:33
S20	25	S19 and @ad<"20010301"	US-PGPUB; USPAT	OR	ON	2004/12/03 10:18
S21	0	S16 and (investment adj broker)	US-PGPUB; USPAT	OR	ON	2004/12/03 10:20
S22	1	S16 and (financial adj products)	US-PGPUB; USPAT	OR	ON	2004/12/03 10:19
S23	28	investment adj broker	US-PGPUB; USPAT	OR	ON	2004/12/03 10:21

S24	7	S23 and @ad<"20010301"	US-PGPUB; USPAT	OR	ON	2004/12/03 14:46
S25	55	(US-20010007991-\$ or US-20010011235-\$ or US-20010032092-\$ or US-20010032145-\$ or US-20010037344-\$ or US-20020016828-\$ or US-20020026336-\$ or US-20020059261-\$ or US-20020073125-\$ or US-20020078134-\$ or US-20020082892-\$ or US-20020091725-\$ or US-20020091733-\$ or US-20020133516-\$ or US-20020133637-\$ or US-20020138621-\$ or US-20020152244-\$ or US-20030120659-\$ or US-20030229529-\$ or US-20040205537-\$).did. or (US-5897622-\$ or US-5940834-\$ or US-6026433-\$ or US-6085219-\$ or US-6185587-\$ or US-6216121-\$ or US-6219680-\$ or US-6226648-\$ or US-6247032-\$ or US-6263352-\$ or US-6266684-\$ or US-6304886-\$ or US-6308188-\$ or US-6313835-\$ or US-6345292-\$ or US-6363392-\$ or US-6415320-\$ or US-6415335-\$ or US-6484149-\$ or US-6484150-\$ or US-6505183-\$ or US-6529910-\$ or US-6546397-\$ or US-6560639-\$ or US-6601057-\$ or US-6631512-\$). did. or (US-6651108-\$ or US-6684369-\$ or US-6697825-\$ or US-6701343-\$ or US-6732331-\$ or US-6779153-\$ or US-6820133-\$ or US-6823263-\$ or US-5864871-\$). did.	US-PGPUB; USPAT	OR	ON	2004/12/03 14:46
S26	18	S25 and (approv\$4 and updat\$4)	US-PGPUB; USPAT	OR	ON	2004/12/03 14:49
S27	968	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/20 15:36
S28	1023	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/20 15:36
S29	2006	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/20 15:36
S30	167	(715/522).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/20 15:36
S31	509	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/20 15:36

**Web Site Search:**

automatic webpage generation

**SEARCH****?** [Search Tips](#)Terms used: **automatic webpage generation**Found **76,459** of **574,900**Results 1 - 20 of 76459    Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) ...[3823](#)    [next](#)**1** [DBLP: Katia B. Saikoski](#)

Size: 6.85KB    MIME type: text/html

SBAC-PAD 2002: 141-150 2001 6EEGordon S. Blair, Geoff Coulson, Anders Andersen, Lynne Blair, Michael Clarke, Fábio M. Costa, Hector A. Duran-Limon, Tom Fitzpatrick, Lee Johnston, Rui S. Moreira, Nikos Parlavantzas, Katia B. Saikoski: The Design and Implementation of Open ORB 2. IEEE Distributed Systems Online 2(6): (2001) 2000 5EEGordon S. Blair, Geoff Coulson, Anders Andersen, Lynne Blair, Michael Clarke, Fábio M. Costa, Hector A. Duran, Nikos Parlavantzas, Katia B. Saikoski: A Principled ...

**2** [Emergent Semantics and the Multimedia Semantic Web](#)

Size: 326.35KB    MIME type: application/pdf

By comparing a user's browsing semantics with the semantics of pages on the web, we can make intelligent suggestions as to what web pages the user should further examine. contiguous sub- paths of a user's browsing path that exhibit similar semantics and detect the semantic break points along a user's browsing path where the semantics change appreciably, as well as to categorize the semantics of each web page based on the totality of users' browsing paths. 5. Recalculate the semantic ...

**3** [TABLE OF CONTENTS](#)

Size: 429.70KB    MIME type: text/html

Welcome to the 20th Annual ACM Symposium on Applied Computing (SAC 2005) hosted by the New Mexico Institute of Mining and Technology, Socorro, New Mexico, USA. Next year, we invite you to participate in SAC 2006 to be hosted by Bourgogne University in Dijon, France. Many thanks to Mathew Palakal from Indiana University Purdue University for chairing the poster sessions.

**4** [sosp99.dvi](#)

Size: 194.16KB    MIME type: application/pdf

Systems challenges include writing and meeting specifications in a measurable way and creating credible system simulations and analysis. File Systems Summarized by Jeanna Neefe Matthews, U. C. Berkeley File System Usage in Windows NT 4.0 Werner Vogels, Cornell Werner Vogels started the session with an entertaining talk describing his study of filesystem usage in Windows NT 4.0. He wanted to provide a new data point in the tradition of the 1985 and 1991 Sprite and BSD filesystem tracing ...

**5** [TABLE OF CONTENTS](#)

Size: 659.02KB    MIME type: application/pdf

of New York at Buffalo, USA Peter Wurman, North Carolina State University, USA  
Embedded Systems: Applications, Solutions, and Techniques Alessio Bechini, Univeristy

Application # 10/087,158

of Pisa, Italy Cosimo Antonio Prete, Univeristy of Pisa, Italy Evolutionary Computing and Optimization Roger Wainwright, University of Tulsa, USA Image and Video Databases Borko Furht, Florida Atlantic University, USA Oge Marques, Florida Atlantic University, USA Information Access and Retrieval Fabio Crestani, University of ...

#### 6 Text-01-ATitlePage.PDF

Size: 1,876.86KB MIME type: application/pdf

1 Intellectual Property, Copyright and Digital Rights Management for Computer Graphics July 2003 Dan Burk Barbara Simons Bob Ellis A Word From Our Sponsor SIGGRAPH Public Policy Program ([http:// www. 7 Digital Era Copyright Enhancement \(Boucher/ Campbell\)](http://www.7digitalera.com)) Would have prohibited altering or deleting copyright management information for purposes of infringement Prohibited enforcement of terms in "shrinkwrap" and "click- on" agreements when they reduce privileges recognized by copyright law ...

#### 7 [http://www.sigir.org/sigirlist/issues/1998/IR-L\\_Digest\\_Vol.XV\\_No.14\\_Issue\\_400](http://www.sigir.org/sigirlist/issues/1998/IR-L_Digest_Vol.XV_No.14_Issue_400)

Size: 31.26KB MIME type: text/plain; charset=ISO-8859-1

JOBS 1. Rochester Institute of Technology, NY: Electronic Resources Librarian 2. Rochester Institute of Technology, NY: Library Coordinator for Distance Services III. March 2, 1998 3. FARNET's Washington Update, March 9, 1998 4. FARNET's Washington Update, March 31, 1998 5. Standards under Review B. Meetings 1. PAKM98 - 2nd International Conference on Practical Aspects of Knowledge Management 2. CIKM'98 Call for Papers 3. NLP+IA'98 / TALN'98 IV.

#### 8 IDEAL 2003

Size: 94.52KB MIME type: text/html

Chunsheng Li, Chengqi Zhang, Zili Zhang: A Ring-Based Architectural Model for Middle Agents in Agent-Based System. Dae-Won Lee, Kwang-Sik Chung, Hwa-Min Lee, Sungbin Park, Young-Jun Lee, Heon-Chang Yu, Won-Gyu Lee: Managing Fault Tolerance Information in Multi-agents Based Distributed Systems. Jesús Ariel Carrasco-Ochoa, José Francisco Martínez Trinidad: Editing and Training for ALVOT, an Evolutionary Approach.

#### 9 Microsoft Word - SigAda paper for release

Size: 352.51KB MIME type: application/pdf

gov 1 ABSTRACT Construction of the National Ignition Facility laser at Lawrence Livermore National Laboratory features a distributed control system that uses objectoriented software engineering techniques Control of 60000 devices is effected using a network of some 500 computers The software is being written in Ada and communicates through CORBA Software controls are implemented in two layers individual device controllers and a supervisory layer The software architecture provides services in...

#### 10 THE WORLD WIDE WEB

Size: 89.82KB MIME type: text/html

Underlying Web technologies as well as current technology extensions to the Web will also be covered. In a formal sense, the Web is a client-server model for packet-switched, networked computer systems defined by the protocol pair Hypertext Transfer Protocol (HTTP) and Hypertext Markup Language (HTML). Extensive reporting on Web use and Web users may be found in a number of Web survey sites.

**11 THE WORLD WIDE WEB**

Size: 89.82KB MIME type: text/html

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**12 <http://www.sigir.org/sigirlist/issues/2003/2003-05.txt>**

Size: 90.38KB MIME type: text/plain

JCDL encompasses the many meanings of the term "digital libraries", including (but not limited to) new forms of information institutions; operational information systems with all types of digital content; new means of selecting, collecting, organizing, and distributing digital content; digital preservation and archiving; and theoretical models of information media, including document genres and electronic publishing. IEEE ICDM Best Paper Awards will be conferred at the conference on the ...

**13 <http://acm.org/sigs/sigkdd/explorations/issues/6-2-2004-12/3-staab.pdf>**

Size: 422.74KB MIME type: application/pdf

openclasses are evolving classes whose extension constantly changes 4 Hearst doesn't explicitly talk about lemmatization but it is clear from her examples that lemmatization should be performed Figure 2 PANKOW within an annotation scenario (automatic mode 2.1 The Process of PANKOW In this paper we slightly abstract from the process of PANKOW as described in [13 In fact the general process consists of three steps Input a set of entities (instances or concepts to be classified with regard to ...

**14 APPLIED COMPUTING 2004**

Size: 501.29KB MIME type: application/pdf

105 Shannon Hastings, The Ohio State University, USA Stephen Langella, The Ohio State University, USA Scott Oster, The Ohio State University, USA Tahsin Kurc, The Ohio State University, USA Tony Pan, The Ohio State University, USA Umit Catalyurek, The Ohio State University, USA, Dan Janies, The Ohio State University, USA Joel Saltz, The Ohio State University, USA A Complex Biological Database Querying Method ..... 1134 ...

**15 <http://www.acm.org/sigs/sgb/summary.html>**

Size: 70.54KB MIME type: text/html

meeting, I, in my role as the SGBEC member responsible for conferences, recommended that the SGB look into conference management software that could be used in the 80-odd conferences the SIGs put on yearly. ACM Computing Reviews has first-class software for managing its review process. It includes features for paper registration, an online meeting for program committee members (widely extended version of OBSession), registration of conference participants and a lot of administration tools ...

**16 [M:/DATA/RESEARCH/PROJECTS/SUBSPACE\\_CLUSTERING\\_SURVEY/SIGKDD-EXPLORATIONS/subspace\\_clustering\\_SIGKDD\\_Explorations.dvi](M:/DATA/RESEARCH/PROJECTS/SUBSPACE_CLUSTERING_SURVEY/SIGKDD-EXPLORATIONS/subspace_clustering_SIGKDD_Explorations.dvi)**

Size: 515.52KB MIME type: application/pdf



Subspace Clustering for High Dimensional Data A Review x Lance Parsons Department of Computer Science Engineering Arizona State University Tempe AZ 85281  
lparsonsasuedu Ehtesham Haque Department of Computer Science Engineering Arizona State University Tempe AZ 85281 EhteshamHaqueasuedu Huan Liu Department of Computer Science Engineering Arizona State University Tempe AZ 85281 hliuasuedu  
ABSTRACT Subspace clustering is an extension of traditional cluster ing that seeks to find clusters in ...

**17 NSF Workshop Report**

Size: 98.24KB MIME type: text/html

He cited a number of applications that need serious help with managing metadata, including scientific data management, CAD/CAM, warehouse design, web sites, workflow, documents, heterogeneous database integration, configuration management, and application development systems/tools. Examples include chemical informatics data, bioinformatics data, asset management, and special purpose proprietary data systems. Their needs include support for rich types, multimedia types, self-describing data, ...

**18 CoRR November 2002**

Size: 28.93KB MIME type: text/html

Carlos Gershenson, Pedro Pablo González Pérez, José Negrete Martínez: Thinking Adaptive: Towards a Behaviours Virtual Laboratory. Pedro Pablo González Pérez, Carlos Gershenson, Maura Cárdenas-García, Jaime Lagunez-Otero: Modelling intracellular signalling networks using behaviour-based systems and the blackboard architecture. Carlos Gershenson, Pedro Pablo González Pérez, José Negrete Martínez: Action Selection Properties in a Software Simulated Agent.

**19 WebNet 1998**

Size: 143.61KB MIME type: text/html

Paul De Bra, Peter Brusilovsky: Using adaptive hypermedia for Web-based education. Joanna C. Dunlap: Developing Web-based Performance Support Systems to Encourage Lifelong Learning in the Workplace. Patricia Hart, Candace Lee Egan, Scott Sailor: Implementing Information Competency Through Web-based Learning Applications in Higher Education: A Case Study in Integrating an Instructional Web Site into the Curriculum.

**20 Microsoft Word - KDDEExploration\_V14.doc**

Size: 314.42KB MIME type: application/pdf

2.2 Novel Path Discovery via Rarity Analysis Under these assumptions, we define the novel path discovery [1] problem as follows: given an arbitrary pair of entities in a network with numerous paths connecting them, find interesting paths between them. For example, the path A writes a paper that cites a paper published at time T1" and the path B writes a paper that cites a paper published at time T2" are of the same type [writes, cites, date\_ published]. That is, our novel node discovery ...

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